

Listing of Claims:

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]].

Please amend claim 1 as set forth below.

Please cancel claims 2-7, without prejudice.

Please add new claims 8-20.

1. (Currently Amended) **A height adjustment locking** Locking device for height adjustment of a module[[,]] ~~such as a children's seat on a stem,~~ **wherein the locking device is arranged between the module and the stem of** in a trolley or [[a]] chair, the locking device comprises **comprising:**

a movable casing which ~~partly or completely~~ surrounds the stem[[,]] ;

a handle rotating eccentrically in order to provide tension and friction against the stem, ~~characterized in that :~~

a friction element ~~is arranged~~ between the handle and the stem;

a spring ~~is arranged~~ between the handle and the friction element;

wherein the stem being **is** equipped with a friction pattern, ~~such as grooves or indents;~~ and

the friction element ~~having~~ **has** a pattern corresponding to the friction pattern on the stem.

2-7. (Canceled)

8. (New) The locking device according to claim 1, wherein the module is a children's seat.

9. (New) The locking device according to claim 1, wherein the movable casing partly surrounds the stem.

10. (New) The locking device according to claim 1, wherein the movable casing completely surrounds the stem.

11. (New) The locking device according to claim 1, wherein the friction pattern includes grooves.

12. (New) The locking device according to claim 1, wherein the friction pattern includes indents.

13. (New) The locking device according to claim 1, wherein the locking device is an integrated part of the module.

14. (New) The locking device according to claim 1, wherein the locking device is a bracket to the module.

15. (New) A footrest for a child's seat, comprising two rails connected to a footplate, wherein the rails are received in guides integrated in the seat, the guides are provided with locks, and the footrest is telescopically displaceable in relation to the seat.

16. (New) The footrest according to claim 15, wherein the locks are a friction system allowing locking of the rails at different positions.

17. (New) The footrest according to claim 15, wherein the locks are a hole-and-pin system allowing locking of the rails at different positions.

18. (New) The footrest according to claim 15, wherein the locks are spring-loaded friction locks allowing the footrest to be slidably adjusted upwards and preventing the footrest from moving downwards.

19. (New) The footrest according to claim 15, wherein the locks are operated by handles that release the footrest.

20. (New) The footrest according to claim 15, further comprising an opening between the rails allowing the rails to pass on either side of a stem.